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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)																
	1 "Digital Image Processing" by A. ROSENFELD and A.C. KAK, published in 1982.															
		2	2 "A Combined Corner and Edge Detector" by C. HARRIS and M. STEPHENS, pages 147-151, published in 1988.													
		-3-	"Neural-Networks" by J. REINHARDT and SPRINGER-VERLAG.—													
		-4-	"Neural Networks and Simulation Methods" from Marcel Dekker Inc.													
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ec		1	"Ne	ural N	etw	orks	An l	Introduction'	" by B. Muller, J	Reinhardt and M.T.	Strickland, pag	ges 201-205 and	238-245.	
œ		2	"Ne	ural N	letw	orks	and	Simulations	Methods" by J. l	K. WU, published 19	94, pages 313-2	316.		
Ce		3	"Applied Cryptography: Protocols, Algorithms and Source code in C", published in 1996, pages 321-346.											
ce		4	"Digital Picture Processing" by A. Rosenfeld, published 1982, pages 173-177.											
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Serial No. 09/763,624

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant Jan Kang WU et al. (Use several sheets if necessary) Filing Date Group 2131 Z136 March 6, 2001 **U.S. PATENT DOCUMENTS EXAMINER** FILING DATE INITIAL DOCUMENT NUMBER DATE NAME **CLASS SUBCLASS** IF APPROPRIATE Technology Center 2100 FOREIGN PATENT DOCUMENTS TRANSLATION **COUNTRY CLASS SUBCLASS** DOCUMENT NUMBER DATE YES OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) "A Combined Corner and Edge Detector" by C. HARRIS and M. STEPHENS, pages 147-151, published in 1988. œ Poli-**EXAMINER** DATE CONSIDERED 1/6/04

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